

Amendments to the Specification

Please amend paragraph 24, which begins at page 8, line 30 of the specification, as follows:

Typical embodiments of the invention will now be presented and explained in greater detail with the aid of the drawing.

BRIEF DESCRIPTION OF THE DRAWING

Fig. 1 The Figure shows a diagram of a device for executing an embodiment of the method to which the invention relates.

Please amend paragraph 25, which begins at page 9, line 7 of the specification and ends at page 9, line 19 of the specification, as follows:

Fig. 1 The Figure shows an inventive device for selecting network access to data networks by means of a telecommunication terminal such as a mobile telephone. The components of the device are shown in ~~Fig. 1~~ the Figure and are preferably all integrated in a single telecommunication terminal. However it is also possible for individual components to be implemented in a central computer or in additional telecommunication terminals.

Please amend paragraph 31, which is located at page 11, lines 5-17 of the specification, as follows:

The module RIC is also coupled to the module RR, as shown by the broken line in the Figure, ~~FIG. 1~~. Since the module RR also contains information about the location of the telecommunication terminal, the link between the modules RIC and RR also enables a selection to be made between the telecommunication terminals to be questioned by the RIC with regard to their locations. In particular it is possible to question only telecommunication terminals which

are located in a defined area around the telecommunication terminal making the inquiry. This is particularly advantageous for mobile radio communications networks, since in this case only information about the connection quality in the surrounding area is of interest to the user.